

SEARS, ROEBUCK AND CO.
NO. HOLLYWOOD, CALIF.

HOTEL EL PANAMA
PANAMA CITY

Famous

COURT HOUSE and CITY HALL
CITY OF ST. PAUL, MINN.

STUYVESANT TOWN
and PETER COOPER VILLAGE

ROCKEFELLER CENTER
NEW YORK, N. Y.



KEY CONTROL SYSTEMS and EQUIPMENT

SINCLAIR OIL BUILDING
NEW YORK, N. Y.

DALY CITY
CALIFORNIA

PRESIDENT CLEVELAND
AMERICAN PRESIDENT LINES

FONDREN SCIENCE HALL
SOUTHERN METHODIST UNIVERSITY

LEVER BROS. CO.
LOS ANGELES, CALIF.

... to file efficiently and cross index keys for security, convenience, and economy

IF IT MAKES SENSE TO FILE LETTERS

CONVENIENCE—Duplicate keys always on hand when needed, and reserve pattern keys instantly available in emergencies or for making smooth working key duplicates.

ECONOMY—Puts an end to valuable time lost searching for keys and eliminates other expenses when keys can't be found.

SECURITY—There's maximum security from locks with keys when you can use all of your locks all of the time.

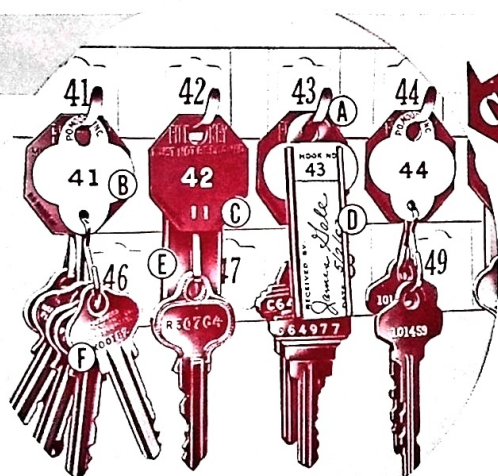
KEY RECORDS—Tell you instantly if you have a needed key, and signature receipt forms provide a visible record of borrower and keys to-be-returned.

LOCK INSURANCE—Preserves your locking system by protecting individual locks from damage through faulty duplicate keys.

PROTECTION—Keys instantly available to authorized persons with access to Visible Key Index but totally inaccessible to strangers.

SATISFACTION—Systematic organization of keys, just like you would file your letters, gives assurance they'll be there when needed.

SERVICE—Our nation-wide staff is available without cost to help you select proper equipment and assist with your key control installations.



System component parts . . .

a Here's an example of effective, visible key control on one hook — for one key change (or lock — *optional*): Reserve Pattern Key, Duplicate Keys, and Receipt Holder with invaluable record of duplicates already issued.

b **TEMPORARY MARKER** — for identifying extra duplicate keys for issuance, in cloverleaf design with half-round steel spring key clasp that will hold up to four large cylinder keys.

c **RESERVE PATTERN KEY MARKER** — of octagonal design with exclusive TelKey self-locking key clip, it is used for identifying pattern keys reserved for emergencies and for making smooth working key duplicates. Strict adherence to this protects your locks indefinitely.

d **BRASS RECEIPT HOLDER** shown hung face-out in place of loaned key duplicates as visible reminder of keys to-be-returned. Holder takes up to ten signature receipt forms.

e Here the Receipt Holder is hung face-in to indicate permanent key loans.

f Shows key change number always stamped on key bow by manufacturer and used in the TelKey System for a Key Numerical cross index listing. This permits instant identification and re-claiming of keys if detached from their proper markers.

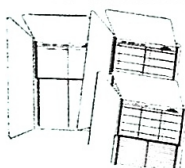
Not illustrated: 5 x 3 KEY GATHERING ENVELOPES make handling keys as easy as using small index cards. Invaluable for assembling keys and recording vital data about them. Imperative for setting up a system and serve to "control" keys during project construction.

Also available are newly designed forms for three supplemental card records:
1. Key Requisition System in Four Parts. 2. Record of Key Borrowers. 3. Key Deposit Forms. Samples will be sent upon request.

3 PART VISIBLE INDEX

. . . nucleus of the
TELKEE System

The exclusive TelKey Visible Card Index (code book) provides maximum security from locks because it permits arbitrary numbering of key markers. This makes keys useless to unauthorized persons not having access to this Index.



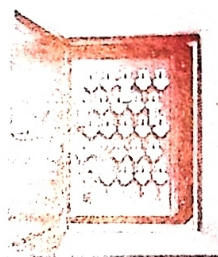
COPYRIGHT 1958, P.O. MOORE, INC.

The MOORE KEY

IT MAKES SENSE TO FILE KEYS

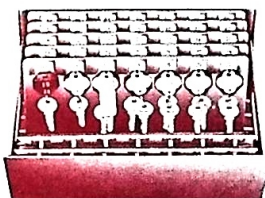
NOW AVAILABLE

THE FLUSH MOUNTED LINE — Fully recessed TelKee Cabinets, with complete systems are now available in Capitol, Regent and Aristocrat Models with capacities ranging from 25 to 450. Write Department S for full details.



18e
Moo

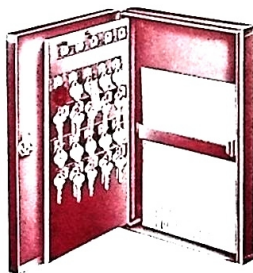
The EMBASSY
key index tray
Capacity each tray: 49



Dimensions:
4-3/4" high X 12" wide
X 8" deep.

For your letter file or desk, this portable key tray has unlimited expansion possibilities. Up to five trays fit any standard legal or letter file cabinet drawer through use of easily attached roller flanges.

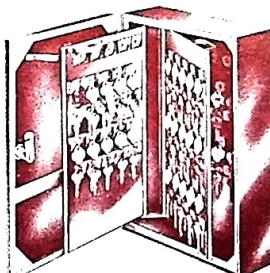
The CAPITOL
wall key cabinet
Capacity: 25 or 50



Dimensions:
15-1/16" high X 10-3/16"
wide X 2-5/8" deep.

A practical unit for a small key control system or as an auxiliary part of a large centrally controlled one. Cabinet has one swingmatic key-hook panel and all TelKee quality features.

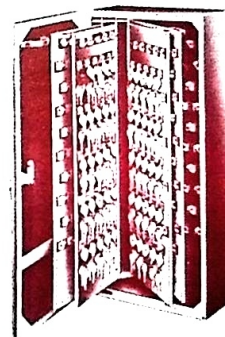
The REGENT
wall key cabinet
Capacities: 75 or 125



Dimensions:
16-1/4" high X 12-1/8"
wide X 5" deep.

A popular unit when a medium sized system is required. Cabinet is furnished with one or two swingmatic key hook panels depending upon which capacity is specified. All TelKee quality features.

The ARISTOCRAT
wall key cabinet
Capacities: 150 to 450



Dimensions:
27" high X 13" wide
X 7-7/8" deep.

Ideal unit when future system expansion is anticipated, cabinet comes with from one to four key hook panels depending upon capacity specified. All TelKee quality features.

The DIPLOMAT
wall-table key cabinet
Capacities: 500 to 1200



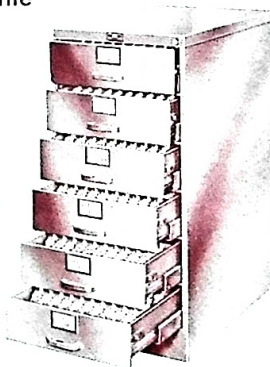
Dimensions: 30" high X
24" wide X 10-1/2" deep.

Easily attached to wall or placed on other equipment, unit has vistascope doors for complete accessibility and bottom storage compartment. Available with from 5 to 12 hook panels.

The CHANCELLOR
six-drawer key file
Capacities:
600 to 1680

Dimensions:
41-1/2" high
X 18-13/16"
wide X 28-9/16"
deep.

This popular counter-height unit is often used in combination to form a counter. Capacity specified determines number of 20-hook panels furnished.



The PRESIDENT
eight drawer key cabinet
Capacities:
1700 to 2240

Dimensions:
52" high X
18-13/16" wide
X 28-9/16"
deep.

Distinguished TelKee leader, this maximum capacity unit is the height of a four drawer letter file. Capacity specified determines number of 20-hook panels furnished.



TELKEE OFFERS THE BEST AVAILABLE NATIONAL SERVICE TO ARCHITECT, GENERAL CONTRACTOR, AND OWNER

The architect or specification writer will appreciate the expert assistance of our nation-wide TELKEE staff in selecting the most practical and economical key control equipment for any project. The general contractor, too, benefits from TelKee. Our men check equipment delivered against specifications, and demonstrate how some TelKee parts can be used to control keys during construction . . . a TelKee "extra" that lets a project be turned over to the owner with all keys in perfect order, ready for indexing. And the owner enjoys the advice and help of our men when installing his system. He is also carefully schooled to operate it for maximum efficiency and maintenance economy. Frankly, no other manufacturer can offer anything comparable to this "complete" TelKee Service.

TELKEE SPECIFICATIONS

There is only one TelKee Key Control System, there is no substitute for it on the market today. It has often been imitated but it has never been duplicated! If the vendor seeks to substitute for these specifications, require him to submit the actual product without obligation for your comparison. TelKee will gladly submit its own product for comparison, without obligation, and prove ability to perform services of installation.

SUGGESTED TELKEE SPECIFICATION NO. 1

Inserting the trade name and/or the manufacturer's name together with the catalog number of the unit(s) is really all that is essential to insure procurement and delivery of this equipment; for example:

"The contractor shall furnish a TelKee, the Moore Key Control System, Model _____, capacity _____

_____, as manufactured by P. O. Moore, Inc.,

finished in neutral-tone baked on enamel, gray or olive green. No substitutions. The Contractor shall have a direct representative of the manufacturer see that all persons assigned to make the equipment ready for operation are instructed in its use."

Note 1—This requires supplier to contact administrative officials to determine his total capacity for central and possibly auxiliary systems.

Note 2—In addition some users will want a supply of any or all of three supplemental card records which are known as (1) Key Requisition System in 4 parts; (2) Record of Key Borrowers, and (3) Key Deposit Forms. Samples will be furnished upon request.

Note 3—Master-Key and Grand Master-Key Control index cards are also available.

SUGGESTED TELKEE SPECIFICATION NO. 2

When tradename or name of manufacturer can not be used nor can catalog numbers be inserted because system capacity(ies) are not known, it is more difficult to write a specification that will absolutely insure procurement and delivery of a TelKee System. A longer specification is needed; for example:

"KEY CABINET(S) and KEY CONTROL SYSTEM(S)—the Contractor shall furnish complete key control system(s) as required for the keys to all doors, lockers, cabinets, files, desks and other items equipped with locks (see note 1). Size and style of equipment to be selected by the owner or his representative. All key tags are to conform to Federal Specification No. FF-T-77 with colors of fibre to be selected. All swinging panels shall be on not less than 1½ inch centers for single door cabinets, 1¾ inch centers for double door cabinets, and shall be of the pin-hinge and socket type; all drawer file panels shall be of the removable type and on 1½ inch centers when placed in drawers at 45 degree angle. Furnish perforated signature receipt forms for brass receipt holders, the holder to have a capacity of ten receipt forms (see note 2). Brass receipt holders shall be furnished in a quantity equal to one-half the capacity of the system. Provide a visible card index folder containing different colored 8 x 5 inch cards for cross indexing alphabetically, hook numerically and key numerically (see note 3) and illustrated instructions and parts manual. The contractor shall have a direct representative of the manufacturer see that all persons assigned to make the equipment ready for operation are fully instructed."

HANDY REFERENCE TABLE OF TELKEE COMPLETE SYSTEM CAPACITIES

DETERMINING CAPACITY: It is a common fallacy to compute key control capacities solely on the basis of interior and exterior door locks. This greatly underestimates the tremendous number of keys that will actually be used. For every door lock there are usually from ten to twenty five locks with keys to be controlled. If there is some doubt in your mind when determining capacity, our trained engineers will give you the benefit of our multi-year experience without obligation.

	CATALOG NUMBER	SYSTEM CAPACITY	NO. OF PANELS	NET WT. POUNDS	DIMENSIONS IN INCHES				CATALOG NUMBER	SYSTEM CAPACITY	NO. OF PANELS	NET WT. POUNDS	DIMENSIONS IN INCHES		
					H	W	D						H	W	D
THE EMBASSY Key Index Tray	*KIT-21-S	21	7	9	4¾	12	8	THE DIPLOMAT Wall Table Cabinet	WT-500-S	500	5	77	30	24	10½
	*KIT-49-S	49	7	11					WT-600-S	600	6	82			
THE CAPITOL Wall Cabinet	WC-25-S	25	1	8	WT-700-S	700	7		88						
	WC-50-S	50	1	9	WT-800-S	800	8		94						
THE REGENT Wall Cabinet	WC-75-S	75	1	15½	WT-900-S	900	9		100						
	WC-125-S	125	2	18½	WT-1000-S	1000	10		106						
THE ARISTOCRAT Wall Cabinet	WC-150-S	150	1	29½	WT-1100-S	1100	11		111						
	WC-250-S	250	2	34½	WT-1200-S	1200	12		117						
	WC-350-S	350	3	40½	CDF-600-S	600	30		256	41½	18½	28¾			
	WC-450-S	450	4	46½	CDF-800-S	800	40		271						
	THE PRESIDENT Drawer File Cabinet					CDF-1000-S	1000	50	286						
						CDF-1200-S	1200	60	300						
					CDF-1400-S	1400	70	315							
					CDF-1680-S	1680	84	335							
					PDF-1700-S	1700	85	400	52	18½	28¾				
					PDF-1800-S	1800	90	408							
					PDF-1900-S	1900	95	415							
					PDF-2000-S	2000	100	423							
					PDF-2100-S	2100	105	430							
					PDF-2240-S	2240	112	441							

PRINTED IN U.S.A.

FREE: Write for our AIA Manual on Key Control

SP-59-001



P. O. MOORE, INC.

A SUBSIDIARY OF SUNROC CORPORATION, GLEN RIDGE, PA.

Digitized by:



ASSOCIATION
FOR
PRESERVATION
TECHNOLOGY,
INTERNATIONAL
www.apti.org

BUILDING
TECHNOLOGY
HERITAGE
LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

From the collection of:

Carol J. Dyson, AIA